

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	IS&R	L1	1466	(29/25.35).CCLS.	USPAT	2005/11/03 12:33	
2	IS&R	L2	194	(29/25.35).CCLS.	US-PGPUB	2005/11/03 12:36	
3	IS&R	L3	760	(29/25.35).CCLS.	EPO; JPO; DERWE NT; IBM_T DB	2005/11/03 12:52	
4	IS&R	L4	1679	(310/311).CCLS.	US-PGPUB ; EPO; JPO; DERWE NT; IBM_T DB	2005/11/03 12:53	
5	IS&R	L5	461	(310/328).CCLS.	US-PGPUB ; EPO; JPO; DERWE NT; IBM_T DB	2005/11/03 13:03	
6	IS&R	L7	470	(310/311).CCLS.	USPAT	2005/11/03 12:58	
7	IS&R	L6	1603	(310/328).CCLS.	USPAT	2005/11/03 12:54	
8	BRS	L8	50	method adj2 (making or manufacturing or fabrication or manufacture) same piezoelectric same electrode and dielectric adj2 layer	US-PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	2005/11/03 13:01	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
9	BRS	L9	2556	baumgartner.in.	US- PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	2005/11/0 3 13:02	
10	BRS	L10	1	baumgartner- charles.in.	US- PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	2005/11/0 3 13:02	
11	BRS	L11	39	baumgartner-charles- e.in.	US- PGPUB ; USPAT ; USOCR ; EPO; JPO; DERWE NT; IBM_T DB	2005/11/0 3 13:02	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
12	IS&R	L12	136	(310/334) .CCLS.	US- PGPUB ; EPO; JPO; DERWE NT; IBM_T DB	2005/11/0 3 13:03	
13	IS&R	L13	1023	(310/334) .CCLS.	USPAT	2005/11/0 3 13:03	

[Search Summary]

Results of searching in PCT (Full Text) for:

(making or manufacture or manufacturing or fabricating or fabrication or producing) near piezoelectric and electrode and (dielectric near layer): 25 records

Showing records 1 to 25 of 25 :

Refine Search

(making or manufacture or manufacturing or fabricati

Title

1. (WO 2005/089105) MAGNETICALLY SHIELDED ASSEMBLY
2. (WO 2005/081784) MAGNETICALLY SHIELDED ASSEMBLY
3. (WO 2005/070681) WEB PRINTING SYSTEM
4. (WO 2005/046052) IMPEDANCE TRANSFORMATION RATIO CONTROL IN FILM ACOUSTICALLY-COUPLED TRANSFORMERS
5. (WO 2005/002858) A THERMAL ACTUATOR AND LIQUID DROP EMITTER
6. (WO 2005/001863) SELF-ASSEMBLING MEMS DEVICES HAVING THERMAL ACTUATION
7. (WO 2004/089552) SPRAY *ELECTRODE*
8. (WO 2004/005030) PRINthead
9. (WO 03/052929) STRUCTURE AND *FABRICATION* PROCEDURES TO ACHIEVE HIGH-Q AND LOW INSERTION LOSS FILM BULK ACOUSTIC RESONATORS
10. (WO 03/052927) FILM BULK ACOUSTIC RESONATOR STRUCTURE AND METHOD OF *PRODUCING IT*
11. (WO 03/012874) MONOLITHIC SEMICONDUCTOR-*PIEZOELECTRIC* AND ELECTRO-ACOUSTIC CHARGE TRANSPORT DEVICES
12. (WO 02/060229) A METHOD FOR THE IMPLEMENTATION OF ELECTRONIC COMPONENTS IN VIA-HOLES OF A MULTI-*LAYER* MULTI-CHIP MODULE
13. (WO 00/063978) *ELECTRODE* PATTERNING FOR A DIFFERENTIAL PZT ACTIVATOR [Repub: 11.07.2002]
14. (WO 02/39537) THIN FILM RESONATOR AND METHOD FOR *MANUFACTURING THE SAME*
15. (WO 02/28523) APPARATUSES CONTAINING MULTIPLE FORCE GENERATING ELEMENTS AND USES THEREOF
16. (WO 01/06647) RESONATOR STRUCTURE AND A FILTER COMPRISING SUCH A RESONATOR STRUCTURE
17. (WO 01/03108) ULTRASONIC LINEAR OR CURVILINEAR TRANSDUCER AND CONNECTION TECHNIQUE THEREFORE
18. (WO 00/76007) SHEET-SHAPED *PIEZOELECTRIC* DEVICE, METHOD FOR *MAKING SAME*, AND *PIEZOELECTRIC* VIBRATOR AND *PIEZOELECTRIC* SOUND GENERATOR USING SAME
19. (WO 00/63978) *ELECTRODE* PATTERNING FOR A DIFFERENTIAL PZT ACTIVATOR
20. (WO 00/45445) MULTI-*PIEZOELECTRIC LAYER* ULTRASONIC TRANSDUCER FOR MEDICAL IMAGING
21. (WO 00/28606) MULTI-*LAYER PIEZOELECTRIC* ELECTRICAL ENERGY TRANSFER

Searching PAJ

[MENU](#)[NEWS](#)[HELP](#)**Search Results : 2**[Index Indication](#)[Clear](#)**Text Search**

If you want to conduct a Number Search, please click on
the button to the right.

[Number Search](#)**Applicant, Title of invention, Abstract — e.g. computer semiconductor**

If you use the AND/OR operation, please leave a **SPACE** between keywords.

One letter word or **Stopwords** are not searchable.

[OR](#)**AND**[AND](#)**AND**[AND](#)**AND****Date of publication of application — e.g. 19980401 - 19980405** - **AND****IPC — e.g. D01B7/04 A01C11/02**

If you use the OR operation, please leave a **SPACE** between keywords.

[Search](#)[Stored data](#)

Copyright (C); 1998,2003 Japan Patent Office

Searching PAJ

[MENU](#)[NEWS](#)[HELP](#)**Search Results : 97**[Index Indication](#)[Clear](#)**Text Search**

If you want to conduct a Number Search, please click on
the button to the right.

[Number Search](#)**Applicant, Title of invention, Abstract — e.g. computer semiconductor**

If you use the AND/OR operation, please leave a **SPACE** between keywords.

One letter word or **Stopwords** are not searchable.

[OR](#)**AND**[AND](#)**AND**[AND](#)**AND****Date of publication of application — e.g. 19980401 - 19980405** - **AND****IPC — e.g. D01B7/04 A01C11/02**

If you use the OR operation, please leave a **SPACE** between keywords.

[Search](#)[Stored data](#)

Copyright (C); 1998,2003 Japan Patent Office



Canadian Intellectual
Property Office

Office de la propriété
intellectuelle du Canada

Canada

Français
Strategis

Contact Us
Site Map

Help
What's New

Search
About Us

Canada Site
Registration

strategis.gc.ca



Strategis Index: [A](#) [B](#) [C](#) [D](#) [E](#) [F](#) [G](#) [H](#) [I](#) [J](#) [K](#) [L](#) [M](#) [N](#) [O](#) [P](#) [Q](#) [R](#) [S](#) [T](#) [U](#) [V](#) [W](#) [X](#) [Y](#) [Z](#)



[CIPO Home](#)

[Patents Main Page](#)

[PATENTS
DATABASE](#)

[Search Options](#)

[Basic](#)

[Number](#)

[Boolean](#)

[Advanced](#)

[Help](#)

[Content](#)

[Searching](#)

[Search Language](#)

[FAQ](#)

[Disclaimer](#)

[Foreign Patent Links](#)

[Decisions of the
Commissioner of
Patents](#)

[Trade-marks
Database](#)

[Copyrights Database](#)

Canadian Patents Database

Search Results 11/03/2005 - 13:17:56

Query :
(((making <or> fabricating <or> fabri

Query: (((making <or> fabricating <or> fabrication <or> producing <or> manufacturing <or> manufacture)) <in> title) <AND> (((piezoelectric <and> dielectric <near> layer)) <in> abstract)

Sorry, no patents were found matching your query

Please modify your query and try again. [Example queries](#) and [search language help](#) are available.

Last Modified: 2002-12-31



[Important Notices](#)